Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	"4999755".pn. "4954808".pn. "4667277".pn. "5975716".pn. "5633623".pn. "6044632".pn.	US-PGPUB; USPAT	OR	ON	2005/04/08 15:38
S1	1	"20020191920"	US-PGPUB; USPAT	OR	ON	2004/10/13 22:54
S2	6114	(internal adj1 reflection) not with total	US-PGPUB; USPAT	OR	ON	2004/10/13 21:00
S3	2533	(internal adj1 reflection) not total	US-PGPUB; USPAT	OR	ON	2004/01/15 10:26
S4	11874	internal adj1 reflection not adj2 total$6	US-PGPUB; USPAT	OR	ON	2004/01/15 10:26
S5	2207	(internal adj1 reflection) not total not "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/01/15 10:27
S6	802	((internal adj1 reflection) not total not "385"/$.ccls.) and cover	US-PGPUB; USPAT	OR	ON	2004/01/15 15:54
S7	11	"4725114".pn. or "4973127".pn. or "5044711".pn. or "5185825". pn. or "5357590".pn. or "5500911".pn. or "6320997".pn. or "6477303".pn. or "6519382" or "20010041026" or "20030108272"	US-PGPUB; USPAT	OR	ON	2004/01/16 11:10
S8	4	"63085522"	JPO; DERWENT	OR	ON	2004/01/16 16:51
S9	1	"5177804".pn.	US-PGPUB; USPAT	OR	ON	2004/01/17 13:08
S10	10	"5177804".URPN.	USPAT	OR	ON	2004/01/16 16:52
S11	5873	385/14.ccls. or 385/20.ccls. or 385/25.ccls. or 385/24.ccls. or 385/49.ccls. or 385/147.ccls.	US-PGPUB; USPAT	OR	ON	2004/01/17 13:11
S12	1260	(cover$6 or lid or top) same (total$6 with internal$6 with reflect$6)	US-PGPUB; USPAT	OR	ON	2004/03/02 10:05
S13	472	(cover$6 or lid or top) with (total$6 with internal$6 with reflect$6)	US-PGPUB; USPAT	OR	ON	2004/03/02 10:08
S14	189	(cover$6 or lid or top) with (TIR)	US-PGPUB; USPAT	OR	ON	2004/03/02 10:08
S15	581	((cover$6 or lid or top) with (total$6 with internal$6 with reflect$6)) or ((cover$6 or lid or top) with (TIR))	US-PGPUB; USPAT	OR	ON	2004/03/02 10:07
S16	80	((cover$6 or lid or top) with (total$6 with internal$6 with reflect$6)) and ((cover$6 or lid or top) with (TIR))	US-PGPUB; USPAT	OR	ON	2004/03/02 10:07

S17	436	(cover$6 or lid or cap$6) with (total$6 with internal$6 with reflect$6)	US-PGPUB; USPAT	OR	ON	2004/03/03 15:59
S18	175	(cover$6 or lid or cap$6) with (TIR)	US-PGPUB; USPAT	OR	ON	2004/03/02 10:09
S19	33	((cover$6 or lid or cap$6) with (total$6 with internal$6 with reflect$6)) and ((cover$6 or lid or cap$6) with (TIR))	US-PGPUB; USPAT	OR	ON	2004/03/02 21:18
S20	3	TIR adj1 lens with operat$8	US-PGPUB; USPAT	OR	ON	2004/03/02 21:20
S21	61	TIR adj1 lens	US-PGPUB; USPAT	OR	ON	2004/03/02 21:22
S22	41	(TIR adj1 lens) with (total$6 with internal$6 with reflect$6)	US-PGPUB; USPAT	OR	ON	2004/03/02 21:48
S23	453	total$6 with internal$6 with reflect$6 with define$4	US-PGPUB; USPAT	OR	ON	2004/03/03 10:56
S24	6	back with lens with pyramid	US-PGPUB; USPAT	OR	ON	2004/03/03 11:15
S25	1	Trogamid with lens	US-PGPUB; USPAT	OR	ON	2004/03/03 11:20
S26	0	Trogamid with polyamid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:23
S27	0	Trogamid with polyimid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:21
S28	0	lens with polyamid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:39
S29	0	plastic with polyimid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:22
S30	0	plastic with polyamid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:22
S31	0	polymer with polyamid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:23
S32	0	polymer with polyimid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:23
S33	0	polyimid6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:23
S34	92	Trogamid with polyamid$6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:29
S35	5	(Trogamid with polyamid$6) and lens	US-PGPUB; USPAT	OR	ON	2004/03/03 11:29
S36	167	lens with polyamid$6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:50
S37	117	(lens with polyamid$6) and mold$6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:40

S38	41	(lens with polyamid$6) same mold$6	US-PGPUB; USPAT	OR	ON	2004/03/03 11:42
S39	1813	hexamethylene and lens	US-PGPUB; USPAT	OR	ON	2004/03/03 11:43
S40	23	(hexamethylene with terephthalamide) and lens	US-PGPUB; USPAT	OR	ON	2004/03/03 11:44
S41	0	(hexamethylene with terephthalamide) same lens	US-PGPUB; USPAT	OR	ON	2004/03/03 11:44
S42	0	lens with polyamid$6 and (hexamethylene with terephthalamide)	US-PGPUB; USPAT	OR	ON	2004/03/03 11:51
S43	11	lens with polyamid$6 and (hexamethylene or terephthalamide)	US-PGPUB; USPAT	OR	ON	2004/03/03 11:56
S44	8	(trimethyl with hexamethylene) same Trogamid	US-PGPUB; USPAT	OR	ON	2004/03/03 12:09
S45	57	lens with material$6 with improve$8 with optic$6 with propert$6	US-PGPUB; USPAT	OR	ON	2004/03/03 13:32
S46	1	"1.56"$6 with trogamid	US-PGPUB; USPAT	OR	ON	2004/03/03 13:47
S47	74	arc with lamp with colors!	US-PGPUB; USPAT	OR	ON	2004/03/03 13:49
S48	2	(arc with lamp with colors!) and (arc with anode)	US-PGPUB; USPAT	OR	ON	2004/03/03 15:43
S49	264	(mold$6 near2 polish$7) same (mold$6 with lens)	US-PGPUB; USPAT	OR	ON	2004/03/03 15:44
S50	136	(mold$6 near1 polish$7) same (mold$6 with lens)	US-PGPUB; USPAT	OR	ON	2004/03/03 16:33
S51	11	((mold$6 near1 polish$7) same (mold$6 with lens)) and (total$6 with internal$6 with reflect$6)	US-PGPUB; USPAT	OR	ON	2004/03/03 15:59
S52	32	385/138.ccls. and window$6	US-PGPUB; USPAT	OR	ON	2005/04/08 14:36
S53	1	"4222629".pn.	US-PGPUB; USPAT	OR	ON	2004/10/05 09:35
S54	0	fiber near2 air with interface with backscatter$6	US-PGPUB; USPAT	OR	ON	2004/10/05 09:36
S55	0	fiber near2 air with junction$6 with backscatter$6	US-PGPUB; USPAT	OR	ON	2004/10/05 09:36
S56	0	fiber near1 end$6 with junction$6 with backscatter$6	US-PGPUB; USPAT	OR	ON	2004/10/05 09:55
S57	0	fiber with endface with TIR	US-PGPUB; USPAT	OR	ON	2004/10/05 09:56
S58	0	fiber with "end face" with TIR	US-PGPUB; USPAT	OR	ON	2004/10/05 09:56

S59	4	fiber with end$6 near2 $6face with (TIR or (total with internal with relect$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 09:58
S60	45	fiber with end$6 near2 $6face with (TIR or (total with internal with reflect$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 09:59
S61	19	fiber with end$6 near2 $6face with (backscatter$6 or (back adj1 scatter$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 10:31
S62	14	(TIR or (total with internal with reflect$6)) with (backscatter$6 or (back adj1 scatter$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 10:19
S63	17	(TIR or (total$6 with internal$6 with reflect$6)) with (backscatter$6 or (back adj1 scatter$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 10:19
S64	20	(TIR or (total$6 with internal$6 with reflect$6)) with (backscatter$6 or (back$6 adj1 scatter$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 10:20
S65	5	(fiber with end$6 near2 $6face with (TIR or (total with internal with reflect$6))) and (backscatter$6 or (back adj1 scatter$6))	US-PGPUB; USPAT	OR	ON	2004/10/05 10:36
S66	2	(fiber with end$6 near2 $6face with (TIR or (total with internal with reflect$6))) and (faceplate or (face adj1 plate))	US-PGPUB; USPAT	OR	ON	2004/10/05 10:42
S67	1	"20020191920"	US-PGPUB; USPAT	OR	ON	2004/10/05 10:42
S68	23	"4469399".URPN.	USPAT	OR	OFF	2004/10/05 11:49
S69	11	("fiber-to-fiber" with refract$6) and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/06 11:48
S70	2	(index with match$6 with gel) with exact$6	US-PGPUB; USPAT	OR	ON	2004/10/13 16:17
S71	9	(index with match$6 with gel) with precis$6	US-PGPUB; USPAT	OR	ON	2004/10/13 16:16
S72	4	(index with match$6 with oil) with exact$6	US-PGPUB; USPAT	OR	ON	2004/10/13 16:18
S73	2	((index with match$6 with oil) with exact$6) not ((index with match$6 with gel) with precis$6) not ((index with match$6 with gel) with exact$6)	US-PGPUB; USPAT	OR	ON	2004/10/13 16:19
S74	2	(index with match$6 with solution) with exact$6	US-PGPUB; USPAT	OR	ON	2004/10/13 16:22

S75	2	((index with match$6 with solution) with exact$6) not ((index with match$6 with gel) with precis$6) not ((index with match$6 with gel) with exact$6)	US-PGPUB; USPAT	OR	ON	2004/10/13 16:19
S76	183	(index with match$6 with (solution or gel or oil) with (close$6 or near$6))	US-PGPUB; USPAT	OR	ON	2004/10/13 16:23
S77	77	(index with match$6 with (solution or gel or oil) with (close$6 or near$6)) and ((close$6 or near$6) near1 match$6)	US-PGPUB; USPAT	OR	ON	2004/10/13 16:25
S78	12	(index with match$6 with (solution or gel or oil) with (close$6 or near$6)) and ((close$6 or near$6) near1 match$6) and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 16:43
S79	0	"light exiting the fiber" and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 16:44
S80	65	beam$6 adj1 exit$6 adj1 fiber and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 16:54
S81	208	light$6 adj1 exit$6 adj1 fiber and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 16:46
S82	15	(light$6 adj1 exit$6 adj1 fiber) with refract$6 and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 16:46
S83	2	beam$6 adj1 exit$6 adj1 fiber with refract$6 and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 16:54
S84	216	light with source with color with cod$6	US-PGPUB; USPAT	OR	ON	2004/10/13 20:36
S85	100	(light with source with color with cod$6) and (laser or (optic$6 with fiber))	US-PGPUB; USPAT	OR	ON	2004/10/13 20:36
S86	116	(light with source with color with cod$6) not ((light with source with color with cod$6) and (laser or (optic$6 with fiber)))	US-PGPUB; USPAT	OR	ON	2004/10/13 20:37
S87	100	(light with source with color with cod$6) not ((light with source with color with cod$6) not ((light with source with color with cod$6) and (laser or (optic$6 with fiber))))	US-PGPUB; USPAT	OR	ON	2004/10/13 20:54
S88	526	(bar adj1 cod$6) and (plural$6 near1 source)	US-PGPUB; USPAT	OR	ON	2004/10/13 20:54
S89	249	(bar adj1 cod$6) and (plural$6 near1 sources!)	US-PGPUB; USPAT	OR	ON	2004/10/13 20:55
S90	157	(bar adj1 cod$6) and (plural$6 near1 sources!) and color$6	US-PGPUB; USPAT	OR	ON	2004/10/13 20:56

S91	70	(bar adj1 cod$6) and (plural$6 near1 sources!) and (sourc$6 with color$6)	US-PGPUB; USPAT	OR	ON	2004/10/13 21:13
S92	10	((bar adj1 cod$6) and (plural$6 near1 sources!) and (sourc$6 with color$6)) and (internal$6 adj1 reflect$6)	US-PGPUB; USPAT	OR	ON	2004/10/13 21:12
S93	60	(plural$6 near1 sources!) and (sourc$6 with (enclos$6 or housing)) and (sourc$6 with (colors!))	US-PGPUB; USPAT	OR	ON	2004/10/13 21:21
S94	27	((plural$6 near1 sources!) and (sourc$6 with (enclos$6 or housing)) and (sourc$6 with (colors!))) and (monitor or television or tv)	US-PGPUB; USPAT	OR	ON	2004/10/13 21:22
S95	11	((plural$6 near1 sources!) and (sourc$6 with (enclos$6 or housing)) and (sourc$6 with (colors!)) and refract$6 and reflect$6) and (monitor or television or tv)	US-PGPUB; USPAT	OR	ON	2004/10/13 21:22
S96	29	(plural$6 near1 sources!) and (sourc$6 with (enclos$6 or housing)) and (sourc$6 with (colors!)) and refract$6 and reflect$6	US-PGPUB; USPAT	OR	ON	2004/10/13 22:02
S97	3	(traffic adj1 light) with fresnel	US-PGPUB; USPAT	OR	ON	2004/10/13 22:19
S98	477	refract$6 near2 fresnel	US-PGPUB; USPAT	OR	ON	2004/10/13 22:20
S99	0	refract$6 near2 fresnel with patern	US-PGPUB; USPAT	OR	ON	2004/10/13 22:20
S100	14	refract$6 near2 fresnel with pattern	US-PGPUB; USPAT	OR	ON	2004/10/13 22:21
S101	480	fresnel with lens with mold$6	US-PGPUB; USPAT	OR	ON	2004/10/13 23:03
S102	25	(fresnel with lens with mold$6) and "385"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/13 22:54
S103	87	fresnel with lens with (internal$6 adj1 reflect$6)	US-PGPUB; USPAT	OR	ON	2004/10/13 23:04
S104	59	fresnel with lens with (internal$6 adj1 reflect$6) with total$6	US-PGPUB; USPAT	OR	ON	2004/10/13 23:04
S105	0	("2002/0191920").URPN.	USPAT	OR	OFF	2005/04/08 14:35
S106	32	385/138.ccls. and window$6	US-PGPUB; USPAT	OR	ON	2005/04/08 15:38

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Inventor Name Search Result

Your Search was:

Last Name = SCHLADENHAUFFEN
First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09881621	Not Issued	071	06/14/2001	MULTIPLE VIEWING ANGLE COVER HAVING INTEGRAL LIGHT PIPE	SCHLADENHAUFFEN, MARK S.
09590922	Not Issued	041	06/09/2000	MULTI-ANGLE VIEWABLE INDICATOR APPARATUS	SCHLADENHAUFFEN, MARK STEPHEN
10251395	Not Issued	071	09/20/2002	MULTI-ANGLE VIEWABLE INDICATOR APPARATUS	SCHLADENHAUFFEN, MARK STEPHEN
29124977	D446141	150	06/15/2000	INDICATOR MODULE FOR POSITIONING PROXIMITY SENSORS	SCHLADENHAUFFEN, MARK STEPHEN
29124978	D446142	150	06/15/2000	INDICATOR MODULE FOR POSITIONING PROXIMITY SENSORS	SCHLADENHAUFFEN, MARK STEPHEN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = MANJUNATH
First Name = HASSAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09881621	Not Issued	071	06/14/2001	MULTIPLE VIEWING ANGLE COVER HAVING INTEGRAL LIGHT PIPE	MANJUNATH, HASSAN R.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = DELANEY
First Name = PATRICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09881621	Not Issued	071	06/14/2001	MULTIPLE VIEWING ANGLE COVER HAVING INTEGRAL LIGHT PIPE	DELANEY, PATRICK J.
10219126	6848933	150	08/15/2002	SYSTEM AND METHODOLOGY PROVIDING COORDINATED AND MODULAR CONVEYOR ZONE CONTROL	DELANEY, PATRICK J.
10968313	Not Issued	030	10/19/2004	SYSTEM AND METHODOLOGY PROVIDING COORDINATED AND MODULAR CONVEYOR ZONE CONTROL	DELANEY, PATRICK J.
60356485	Not Issued	159	11/13/2001	SENSING SYSTEM AND METHOD	DELANEY, PATRICK J.
07998964	5324931	150	12/30/1992	PROCESS FOR RELIABLY DETECTING THE PASSAGE OF A TARGET OBJECT USING A PHOTOELECTRIC CONTROL UNIT EMPLOYING PSEUDO-RANDOM JITTER FACTOR PULSES	DELANEY, PATRICK J.
07998976	5281810	150	12/30/1992	PHOTOELECTRIC CONTROL UNIT ADAPTED FOR DETERMINING ITS OWN OPERATING MARGIN HAVING DUAL VARIABLE-GAIN AMPLIFIER	DELANEY, PATRICK J.
07999475	5336882	150	12/30/1992	SYSTEM FOR DETERMINING OPERATIONAL STABILITY OF A PHOTOELECTRIC CONTROL UNIT HAVING A MARGIN VARIABLE GAIN MODULE	DELANEY, PATRICK J.
07999508	5347117	150	12/30/1992	OPERATOR INTERFACE FOR A PHOTOELECTRIC CONTROL	DELANEY, PATRICK J.

				UNIT	
08356842	5541589	150	12/15/1994	POWER METER DATA ACQUISITION AND CONTROL SYSTEM	DELANEY, PATRICK J.
08647500	5712477	150	05/14/1996	SYSTEM TO PROVIDE ALIGNMENT AND TROUBLESHOOTING AID PHOTOELECTRIC SENSORS THROUGH ALTERNATING NUMERIC DISPLAY	DELANEY, PATRICK J.
08385413	5631629	150	02/08/1995	HEARTBEAT COMMUNICATIONS	DELANEY, PATRICK J. III
10807033	Not Issued	030	03/22/2004	INTEGRATED HYDRAULIC SYSTEM FOR MOTOR VEHICLES	DELANEY, PATRICK M.
10918782	Not Issued	030	08/13/2004	MANUALLY CONTROLLED REPLACEMENT SOLENOID FOR HYDRAULIC VALVES	DELANEY, PATRICK M.
11014341	Not Issued	030	12/16/2004	VEHICLE INTEGRATED RADIO REMOTE CONTROL	DELANEY, PATRICK M.
11073299	Not Issued	018	03/03/2005	HYDRAULIC HYBRID FOUR WHEEL DRIVE	DELANEY, PATRICK M.
08488562	5722505	150	06/08/1995	MAN PLATFORM FOR AN AERIAL BOOM	DELANEY, PATRICK M.

Inventor Search Completed: No Records to Display.

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